

Message

From: Ely, Charlotte@Waterboards [Charlotte.Ely@Waterboards.ca.gov]
Sent: 12/18/2018 9:05:14 PM
To: Ely, Charlotte [Ely.Charlotte@epa.gov]; Hartman, Jelena@Waterboards [Jelena.Hartman@waterboards.ca.gov]; Gomborg, Max@Waterboards [max.gomborg@waterboards.ca.gov]; Naik, Kartiki@Waterboards [Kartiki.Naik@Waterboards.ca.gov]; Smith, DavidW [Smith.DavidW@epa.gov]; Gorke, Roger [Gorke.Roger@epa.gov]; Odusoga, Abimbola [ODUSOGA.ABIMBOLA@EPA.GOV]; Macler, Bruce [Macler.Bruce@epa.gov]; Small, Matthew [Small.Matthew@epa.gov]; Frevert, Kathy@Waterboards [Kathy.Frevert@Waterboards.ca.gov]
CC: Blake, Ellen [Blake.Ellen@epa.gov]
Subject: RE: Follow-up discussion re. collaborative research project to understand how decreasing indoor water use rates could impact wastewater treatment and/or urban river flows

Hi folks,

I forgot I scheduled this with my EPA e-mail account.

I'm unable to cancel it from the Sacramento office. Please disregard the invitation.

Thanks,
Charlotte

-----Original Appointment-----

From: Ely, Charlotte <Ely.Charlotte@epa.gov>
Sent: Tuesday, December 18, 2018 1:04 PM
To: Ely, Charlotte; Ely, Charlotte@Waterboards; Hartman, Jelena@Waterboards; Gomborg, Max@Waterboards; Naik, Kartiki@Waterboards; Smith, DavidW; Gorke, Roger; Odusoga, Abimbola; Macler, Bruce; Small, Matthew; kathy.frevert@waterboards.ca.gov
Cc: Blake, Ellen
Subject: FW: Follow-up discussion re. collaborative research project to understand how decreasing indoor water use rates could impact wastewater treatment and/or urban river flows
When: Tuesday, December 18, 2018 2:00 PM-3:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: 13-33 or call 916-227-1132.

-----Original Appointment-----

From: Ely, Charlotte <Ely.Charlotte@epa.gov>
Sent: Thursday, July 12, 2018 3:02 PM
To: Ely, Charlotte; Hartman, Jelena@Waterboards; Gomborg, Max@Waterboards; Naik, Kartiki@Waterboards; Smith, DavidW; Gorke, Roger; Odusoga, Abimbola; Macler, Bruce; Small, Matthew; kathy.frevert@waterboards.ca.gov
Cc: Blake, Ellen
Subject: Follow-up discussion re. collaborative research project to understand how decreasing indoor water use rates could impact wastewater treatment and/or urban river flows
When: Tuesday, December 18, 2018 2:00 PM-3:30 PM (UTC-08:00) Pacific Time (US & Canada).
Where: 13-33 or call 916-227-1132.

Hi folks,

With the passage of [SB606](#) and [AB1668](#), the state has been directed to consider the potential impacts of a changing indoor water use rate.

Let's get together in mid-December to brainstorm how and whether to apply for funding from any of the following EPA regional research programs to understand what these impacts might be:

RARE: <https://intranet.ord.epa.gov/regional-science/regional-applied-research-effort-rare>

RESES: <https://intranet.ord.epa.gov/shc/regional-sustainability-and-environmental-sciences-research-program-reses>

Regional/State Innovation Projects: <https://intranet.ord.epa.gov/innovation/regionalstate-innovation-projects>

It's likely EPA ORD will announce funding availability sometime in January 2019.

Best,
Charlotte